

12/24V 2A AC/DC PSU in cabinet

System specifications

Cabinet construction ABS plastic/ Powder coated metal

12V DC outputs 2 24V DC outputs 1

Cable type Twin core flex
PSU type Switch mode

UL 294 Rated Y

ACU integration Net2 Plus, Net2 nano

Electrical

Supply voltage input 24V AC/DC

Output current 12V DC (2A)
24V DC (0.75A)

Battery charging current

Frequency 50 - 60Hz

Other hardware features

Mains failure warning Yes
Removable rising Yes
clamp terminal blocks

Back up battery Optional
Tamper switch Yes
Fitting kit Yes

Environment

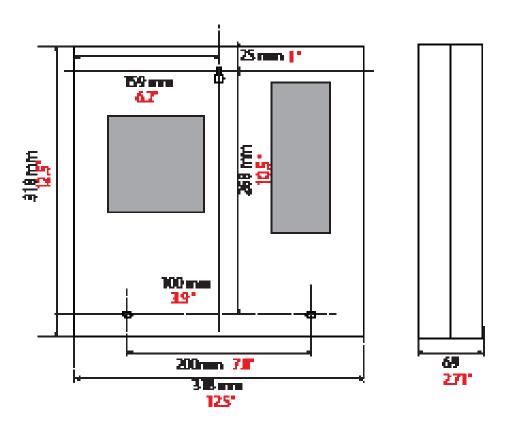
Operating Temperature $0^{\circ}\text{C} - +45^{\circ}\text{C} +32^{\circ}\text{F} - +113^{\circ}\text{F}$

Moisture resistance No - if used externally, it must be protected in a weatherproof housing

Vandal Resistance Low



The 12/24V 2A AC/DC Power supply unit is available in either a plastic or metal cabinet. The cabinet can house both the 12/24V 2A AC/DC PSU and a Net2 ACU with the option to accomodate a 12V/7Ah back up battery if desired. A tamper switch is also installed which registers an alarm if the lid is opened when connected to an ACU. Please note that the Net2 nano ACU is not available for integration within the metal cabinet.



Accessories and sales codes

12/24V PSU Only 857-080-US

Metal Enclosure Only 857-600-US

12/24V 2A AC/DC power Supply 857-610-US

- Metal Cabinet